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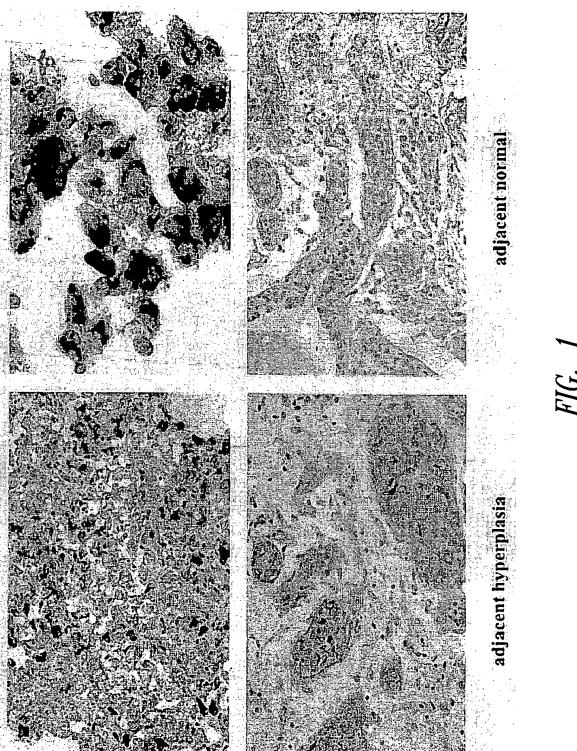
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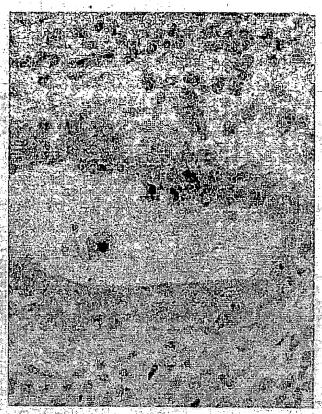
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Inventor(s): Robert E. Finney et al. Express Mail No. EV336618819US Docket No. 200144.405D1

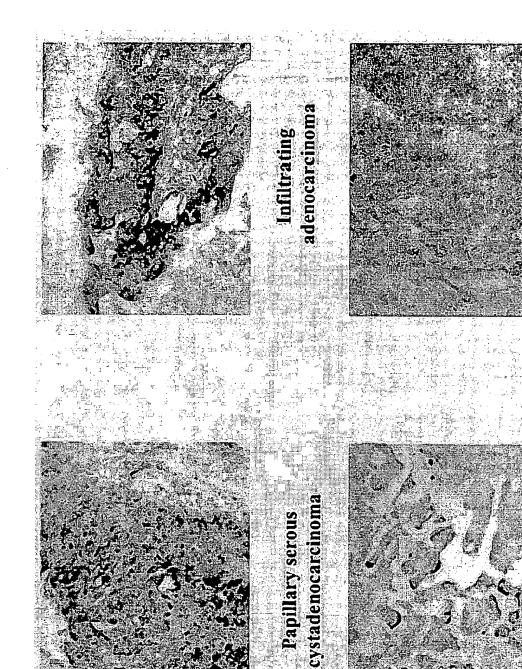






filtrating ductal carcinoma

FIG. 2



Papillary mucin producing carcinoma

Papillary serous cystadenocarcinoma

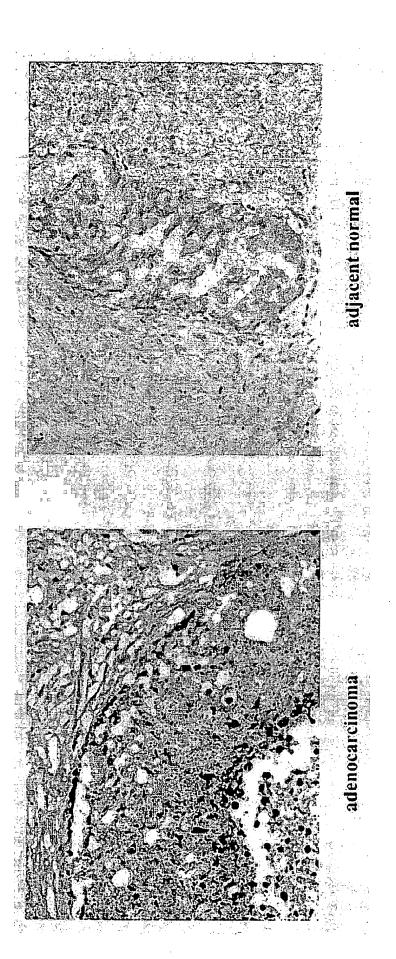
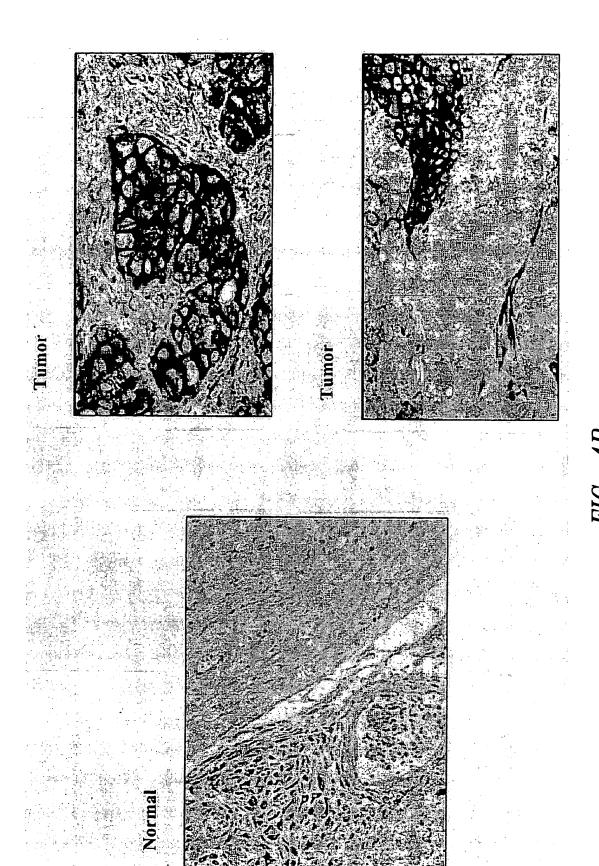
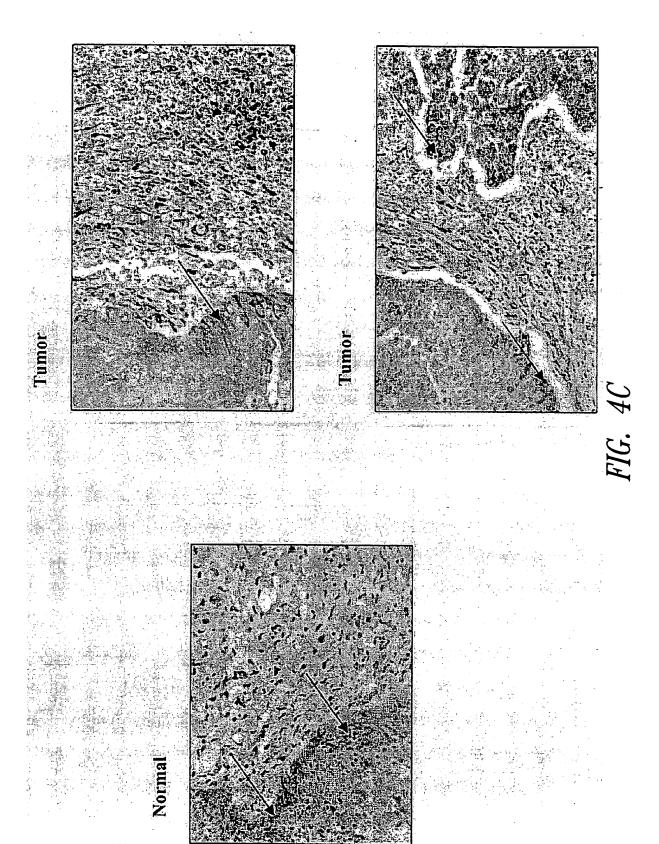
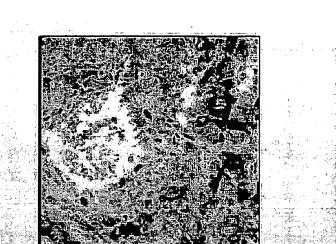


FIG. 44







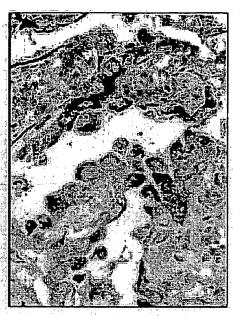
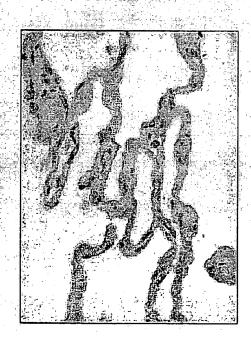


FIG. 4D



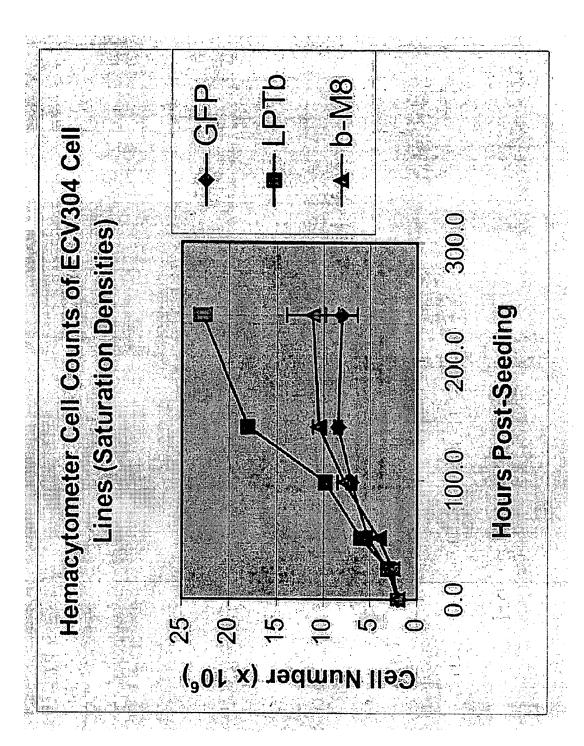
Normal

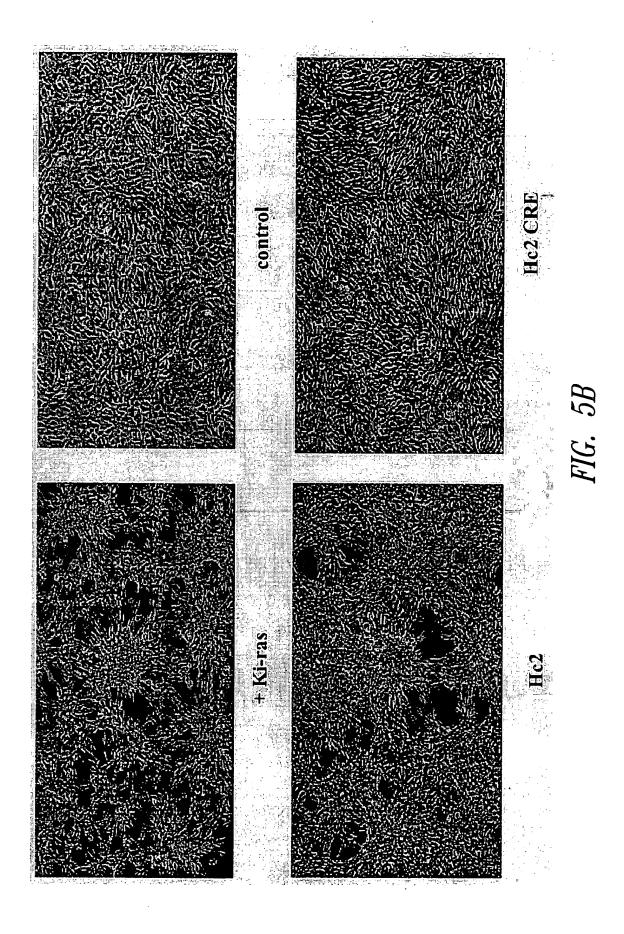
Tissue 🐃 T	Tumor 🔄 🐬	Normal Services	Notes
Prostate : 9)	9/9 positive	stroma positive	tumor range + to 4+1+, stroma 4+14
Breast 2	2/12 positive	avijisod unijjaqiopua autos	tumor range + to +++
		glandular epithelium ++ to +++	
6 Sund	9/9 positive	alveoli negative	tumor range mixed to +++
		some endothelium 4+	
Ovairy [8]	8/10 positive	stroma möstly negative	humor range II mixed, 84444
		corpus luteum + +++	1 borderline case low
Colon-, [-]	3/5 positive 🖙	epithelium negative	tumor range mixed/variable focal to 4755
		some endothelium positive	2 tumor-, had stroma 4-44
	4.0	inflammatory cells positive	
Kidney 5/	5/5 negative	endothelium positive	all tumors +++ vascular endothelium
Brain 🕒 🎉	5/5 positive 🕛	some positivity in neurons	tumor range + to +++ (gliomas)
(Gervix 💮 [S]	5/5 positive	epithelium negative	tumor range + to +++; tumor stroma ++++;
		stroma positive	transition - to +++, hyperplastic area +
Bladder   2/	2/5 positive	urothelium negative	fumors + (0 + + transition with de-differentiation
			assuce Sulour House Sulough Styles and House House The Sulour Sul

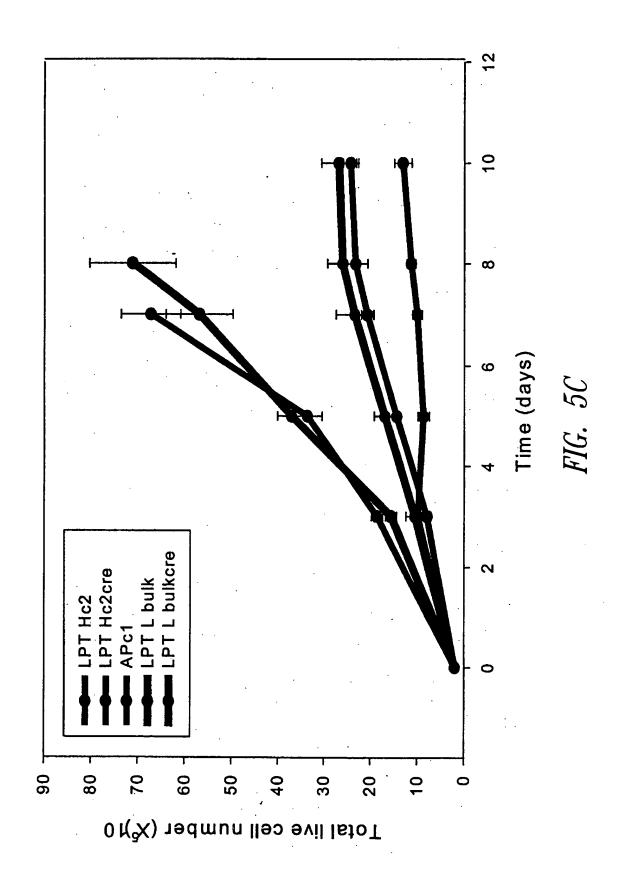
FIG. 4E



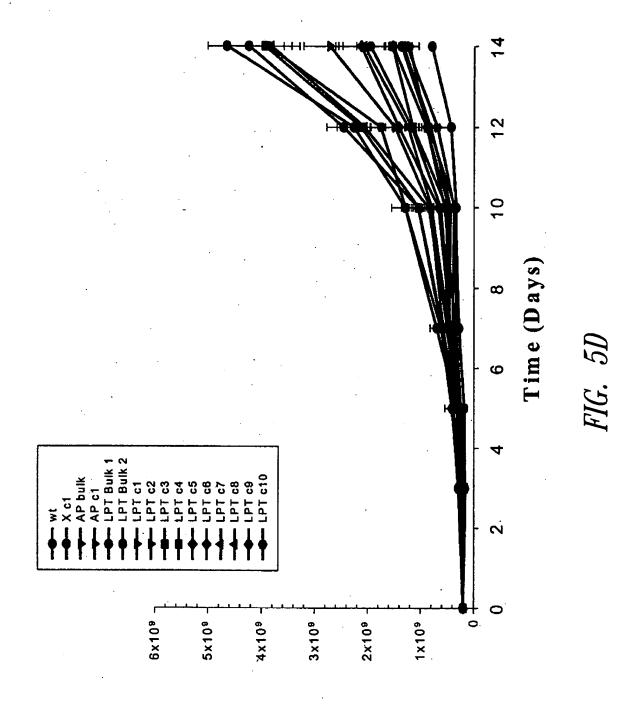
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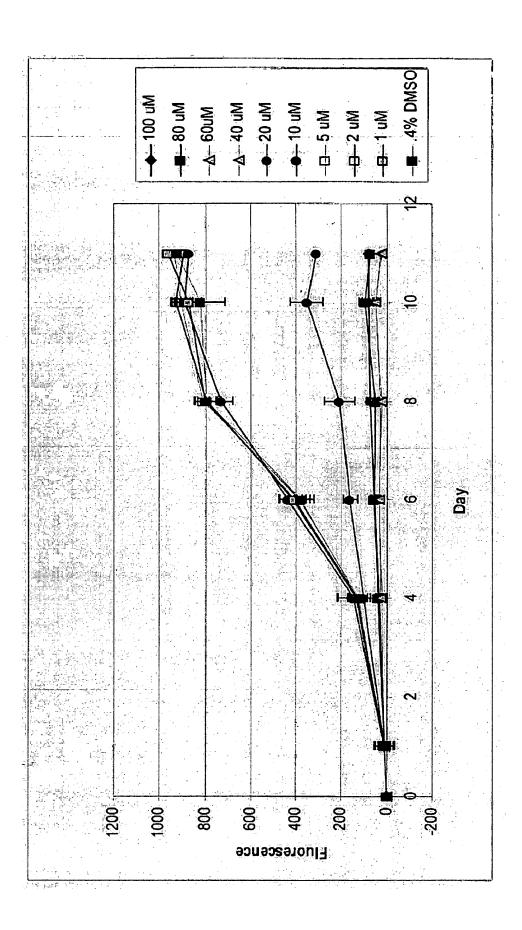
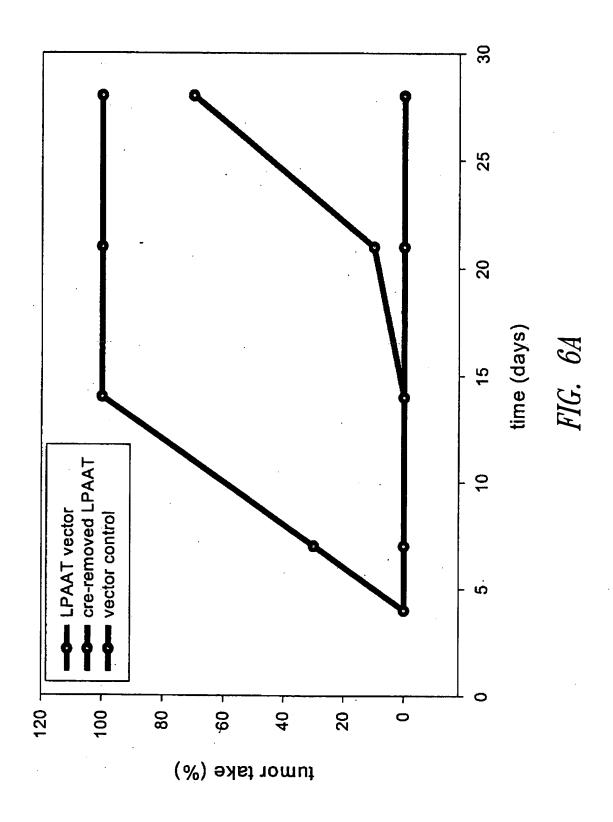
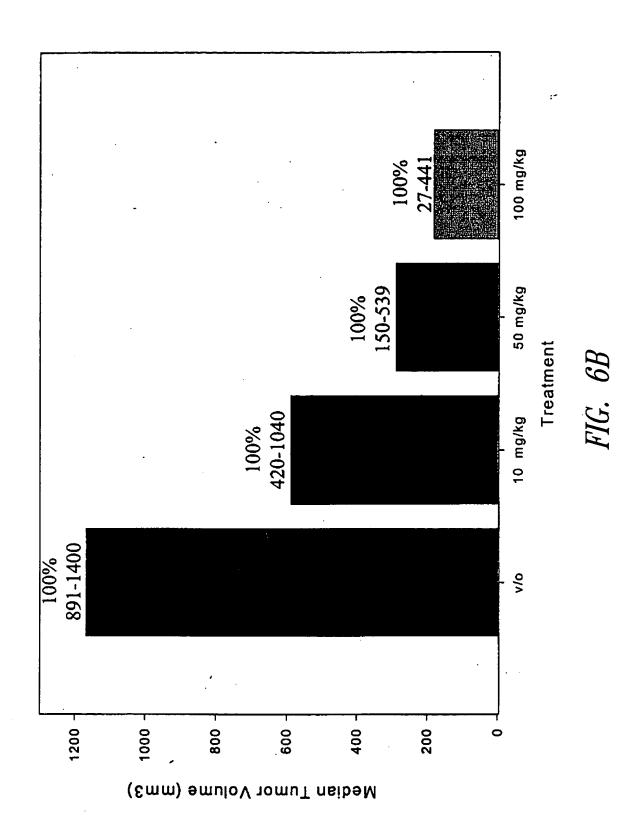


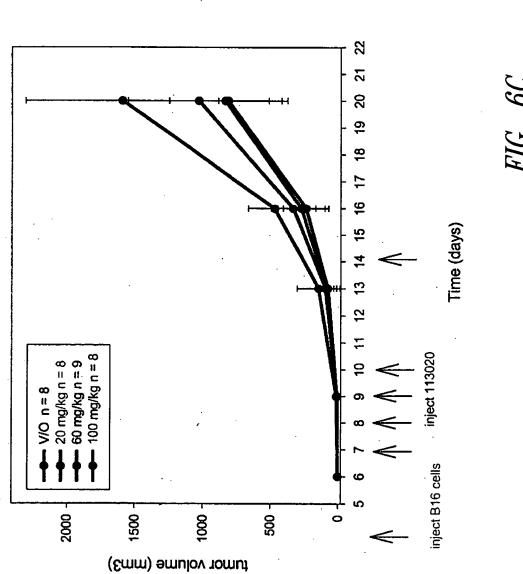
FIG. 5E







Median Survival (days) 22 27 24 27



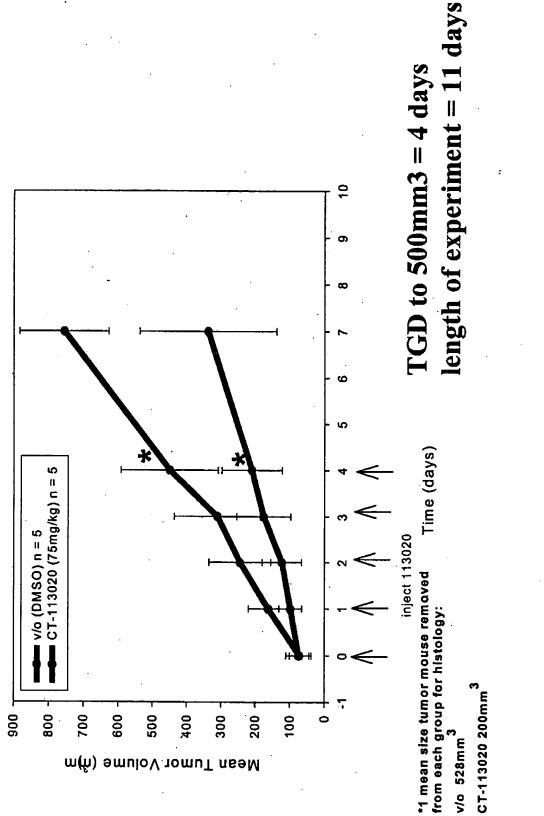


FIG. 6D

length of experiment = 20 days TGD to 1000mm<sup>3</sup> = 10 days TGD to  $500 \text{mm}^3 = 5 \text{ days}$ 

Time (days) Inject CT-113020 ٣ 800 600 400 200 mmf) əmuloV romuT nsəM

